

## Exhibit 2-15a

## Nonstandard Feature Justification for Pedestrian Facilities

Rev. 02/04/16

This form is used to justify pedestrian facilities that cannot comply with current standards <sup>1</sup>. Use the "Critical Elements for the Design, Layout and Acceptance of Pedestrian Facilities" checklist (on the "Critical Elements" tab) to identify applicable standards and any non-compliant elements for a facility. Nonstandard features may be identified during preliminary design, final design, or construction. A separate form must be completed for each noncompliant facility. Instructions for filling the form out are included on the tab "Instructions - Exhibit 2-15a."

Exhibit 2-15a."				
1. Project and Location Information				
PIN: Project Description:	and the second control of the second		Sala an calculation designated and produce and an extension of the Charles of the consequence and the cons	
D Number: Project Type:			and the second state to the second se	
Location (for a linear feature, e.g., sidewalk) FROM Lat:	: Ex. "43.039305	5" ong: Ex. "-73.64	5463"	
TO L	at: Ex. "43.039305	" Long: Ex. "-73.64	5463"	
<b>Location</b> (for a point feature, e.g., curb ramp) Lat: Ex. "43.039305" _ong: Ex. "-73.645463"				
Road/Highway: Ex. "NYS Route 9"	Side	e of Road or Intersection:	North <b>▼</b>	
Intersecting Road/Highway (if applicable): Ex. "Eln	n Street"		The state of the s	
City or Town:	Cou	nty:	St. Jan Balandar and Association and Association during the State of Association (Co. 1).	
2. Nonstandard Features	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1			
Facility or Element of a Facility				
A. Curb Ramp or Blended Transition	F. Pedestrian Ram	D K. Acc	K. Accessible Parking	
B. Detectable Warning (Tactile Warning Device)	C G. Railing		L. Bus Stop (Transit Stop)	
C C. Sidewalk (Pedestrian Access Route)	T. H. Stairs	☑ M. Pe	M. Pedestrian Rail Crossing	
☐ D. Surface	🖸 I. Drainage			
E. Crosswalk (Pedestrian Street Crossing)	J. Pedestrian Signa			
Noncompliant element(s)				
The <b>Limit for element</b> is the measurement or dimension that or <b>practicable value</b> is the best measurement or dimension (close	cannot be met for the el est to current standards	ement to be compliant with curre ) that can be achieved within the p	nt standards <sup>1</sup> . The <b>Closest</b> project's scope and constraints.	
Element: Ex. "Width" Limit for element:	Ex. "48 in."	Closest practicable value	Ex. "44 in."	
Element: Ex. "Running Slope" Limit for element	Ex. "8.3%"	Closest practicable value	: Ex. "8.9%"	
Element: Limit for element	The second secon	Closest practicable value	:	
Element: Limit for element	:	Closest practicable value	:	
Element: Limit for element	CONTRACTOR AND ADMINISTRATION OF THE PROPERTY	Closest practicable value		
3. Justification for Nonstandard Features Check a				
Design Constraints or Reasons for Technical Infeasibility	<u>/</u>			
「A. Underlying terrain 「D. Adjacent develop	☐ D. Adjacent developed facilities ☐ G. Presence of a notable historic feature			
☐ B. Right-of-way availibility ☐ E. Drainage		☐ H. Other:	a marini akin damakan Amerikan kini dan bini dan menendahan menendahan seri bahar seri dan menendahan menendah	
☐ C. Underground structures ☐ F. Presence of a not	able natural feature			